



**Pamma**  
MECHANICAL WORKS

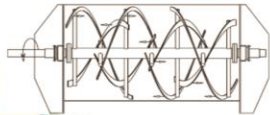


Pellet-Feed Plant



**COMPLETE FEED MILL MACHINERY**

## PAMMA MECHANICAL WORKS

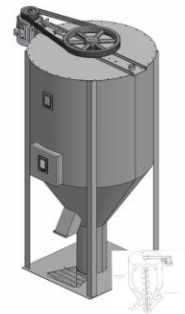


### Horizontal Mixer

Manufactured using stainless or mild steel, the tanks can also be customized based on the specifications of the customers. Easy to install and operate, these Horizontal Feed Mixer produce a very homogeneous mix of different ingredients used in feed industry.

#### Features:

|                           |                          |
|---------------------------|--------------------------|
| Excellent performance     | High operational fluency |
| Energy efficient          | Homogeneous mixing       |
| Strong ribbon design      | Heavy duty chasis        |
| Heavy duty ribbon blender |                          |



### Vertical mixer :

In order to satisfy the diverse preferences of customers, we are offering superior quality Vertical Mixer. Provided mixer uses a vertical shaft for producing homogeneous mixture of various food ingredients. Further, offered mixer performs best with powdery and abrasive moisture-less products.

### Hammer Mill

We have achieved a distinct and dynamic position in the industry by providing a wide assortment of Hammer Mill. Offered hammer mill is available in many sizes and other allied specifications to choose from.

#### Features:

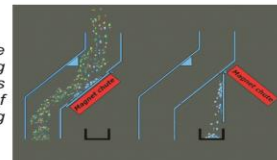
|   |                |                        |
|---|----------------|------------------------|
| Efficient Grinding  | Balanced Rotor | Gap Adjustment         |
| Quick Spann Locking Mechanism                                       |                | Bidirectional Rotation |
| Four Time Reversible Hardened Beaters for best grinding efficiency, |                |                        |

**Complete range available of Double Door Hammer Mill from 5 H.P. for small user to 180 H.P. for big feed mills with auto feeder and magnet systems**



- Quality assured
- Affordable prices
- Precisely designed

After material is lifted with bucket elevator, the next step is separation of Iron trash by using **Cascading magnets** using high power magnets with a self cleaning design that makes removing of trash easy and time saving



### Pellet machine :

Our firm is one of the reputed firms that manufacture a quality range of Animal Feed Pellet Machine all around the country. These products are manufactured from a high-quality raw material bought from a well-known dealer of the company. At each stage of production, these products are quality tested and are completely authenticated. Our products give high performance and need less maintenance.

#### Specifications

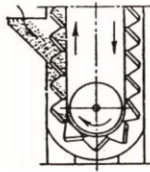
| Qty. (With one die 3mm) | Power   |
|-------------------------|---------|
| 8-10 Qnt.               | 30 H.P  |
| 10-15 Qnt.              | 50 H.P  |
| 20-25 Qnt.              | 75 H.P  |
| 30-35 Qnt.              | 125 H.P |

## Delivery systems



### BUCKET ELEVATOR

Bucket elevator is designed for transmitting raw materials. When transmitting, it is gently so as to avoid any damage. Mostly the bucket elevator is used for lifting materials vertically. With firm commitment to quality, we are engaged in manufacturing and supplying Bucket Elevator. The bucket elevators offered by us are used for vertical lifting of material such as food grains, Animal feed, feed raw materials, coffee and other similar granular material.



*We provide highly functional Dumping hopper with a slide gate for controlling material inlet.*

**Available with : Nylon belt , cotton belt ,Rubber belt and Chains as per requirement.**

#### Salient Features :

- Equipped with sight glass and tension bridle.
- Main wheel designed to increase efficiency.
- Utilizes special folding technology, for greater tightness strength.
- The feed hopper can be set in sequence and in reverse at the base of the elevator.
- Its easy to clean, a special chamber is located for this purpose within the base.

### SCREW CONVEYOR

Screw conveyors are used to convey materials--such as bulk solids or sludge, both on horizontal and high inclines, and are designed to provide an enclosed method of transferring materials from one point to another.

#### Salient features :

- Trough and conveyor completely enclose the material being conveyed and the rotating parts.
- Cost effective device for moving bulk materials.
- Compact and easily adapted to congested locations.
- Can be used to mix, blend or agitate while conveying.
- Can be employed in a horizontal or inclined installation.



### Belt conveyor :

We are the applauded organization in the field of manufacture, supply and export of Aggregate Feeding Belt Conveyors to the clients from the heavy industries. Premium quality, sturdy construction, reliable performance and durability are the trademark characteristics of these feeding belt conveyors. These belt conveyors are manufactured from the best quality material and have high tensile strength. Furthermore, these are able to deliver hassle free performance.



| Features  | Specifications                                |
|---|---|
| <ul style="list-style-type: none"> <li>➤ Smooth performance</li> <li>➤ High tensile strength</li> <li>➤ Good quality</li> </ul> | Inclined Angle: 0-60 degree<br>Voltage: 220 v |

### Chain conveyors

We are leading organization in this domain, engaged in offering the broad range of Chain Conveyor. This conveyor is widely used for material handling in various industries such as food, pharmaceutical, mechanical, engineering industry. The provided conveyor is manufactured by our well trained professional by utilizing the superior quality components and sophisticated technology.

- Salient Features:-**
- Nylon Pad for additional conveying capacity and lowering the friction
  - We offer Raddler type Chain Conveyors that work as mass conveying systems with very Low maintenance.
  - We have vast range of chain conveyors based on capacity requirements.







## ABOUT US

Established in the year 1995, we have been a leading firm betrothed in manufacturing and exporting a wide range of food and agro processing equipment for various applications. Catering to diversified requirements of our clients, we deliver a qualitative range of equipment that ensures perfection and transparency in all the spheres of our activity. Innovative designing, development and inspection have enabled us to contribute considerably in the arena of food processing industry. Providing a wide array of customized mixing equipment in different grades of material we have been able to deliver a wide assortment of equipment for a variety of process purposes in the food processing and agriculture industry.

## Why US

### Customization Facility

We have optimal client satisfaction by offering them not only standard but customised solutions as well. Our hi-tech technology and experienced professionals enable us to manufacture and offer customization facility to our wide customer base. We offer customization on the basis of following parameters: Size, Shape, Capacity, etc.

### Quality Assurance

We are committed to fixing quality concern and bucking up the standard that leads us to the distinctive position in the market. We make endeavour to assure of top Mixer Machine quality, thereby we conduct stringent check starting from designing and constituents assembly to entire manufacturing procedures, conforming to premium standard of quality.

## MASH FEED

Pamma Mechanical Works has a state-of-the-art Mash Feed Plant where the Grinder and Mixer are developed for operational efficiency and best results. Animal feed is a mix of powdered form and solid form feed. The solid feed is converted into granules with the help of Grinder/Hammer Mill. It is then mixed homogeneously using the feed mixer with other nutrients in recommended proportions. Mash feed for poultry and cattle is prepared by using different types of raw ingredients like: Maize, Millet, Rice Polish, Soya, Marble chips, Wheat and other non-grindable material. The final Mash Feed prepared is rich in required nutrients and is suitable for Poultry and Cattle to help them in balanced diet.

**Mash Feed plant range from : 300kg/hr to 10 Ton/hr**

## PELLET FEED :

Depending on the needs and requirements of the business units, Our Pellet Feed Plant is customized in compliance with set industry standards. This feed plant is extensively set up to process animal feed pellets that are demanded in poultry, livestock and agriculture industry.

**Pellet Feed plant range from : 300kg/hr to 10 Ton/hr**

## PRODUCT INDEX

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| ➤ Horizontal Cattle Feed Pellet Mill | ➤ Vertical Pallet Mill       | ➤ Double Shaft Ribbon Mixer Machine |
|                                      | ➤ Simple Poultry Feed Plants |                                     |



**Pamma**  
**MECHANICAL WORKS**

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